To successfully develop such a program, your key-man must be understanding and the ability to get things done. He must strive to

The men must work hard. The class must be one of continued activity. Success will come only on sustained and intense effort. M inor aches and muscular soreness will pass in time.

Each member should be insti led with the desire to improve his physical condition to the extent that he accept the group goals as his p ersonal goal.

I t is recommended that this Physical Training program become an integral part of your life and certainly CAP. That this human machine can maintain the highest degree of efficiency -- steming to match the machine of war, which will make toward perfectly coordinated team or unit.

Experienced instructors can begotten from our universities and school systems, also, their facilities can be made available that a physical training program can be developed to bridge this gap from the easy-going civilian to the mentally alert and physically fit fighting man or woman, which will give confidence to meet an opponent and to beat him. This is the most important game we will ever play. It must be played hard; We must win. There can be no second prize.

Therefore, to defeat this enemy, we must ne skilled in all with the fighting spirit and strength to overpower any enemy any-where.

We have been the victims of an enviroment, which has emphasized peace, tolerance and democratic freedom, while our enemies have developed a program which exalts physical strength, endurance, temperance and to obtain by force everything we have in abundance.

This Directive deals with the mass and the individual physical and morale training, which is so necessary to meet the requirements of our services, which requires military precision, a strong, alert, vigorous body, that can meet any emergency, regardless, of where we meet hte enemy.

1. General

## PHYSICAL TRAINING

MACHINGTON, NOVEMBER 20, 1942 MACHINGTON, NOVEMBER 20, 1942

TRAINING DIRECTIVE)

OFFICE OF CIVILIAN DEFENSE

create in his class the greatest degree of efficiency possible. To accomplish this he must always exemplify the thing ne is seeking to teach. His voice mus have quality, commands crisp and clear, and from deep in the chest, that it will produce a prompt and sharp response. He must be direct and crisp, quiet and encouraging. I nuccision, impatience, discouragement and sarcasm should not be tolerated.

Those who cannot participate daily in squadron physical training a card with outline for a weeks training be prepared that they can exercise at home.

This can only be done by physically conditioning his muscles that they are toughened and strengthened, that his posture, agility, c coordination and general well-being are improved to an extent that he will be in condition throughout the period of the war, and for what comes after the war; that never again shall we have men or women whose strength and vigor are inferior to those who might attack us. Thus, the objectives of physically training.

- 1. To physically condition all memoers in CAP
- 2. To provide a pattern whereby we can condition ourselves.
- 3. To instill in all CAP members the value of physical conditioning for the soldier or citizen.
- 4. That as a CAP memoer, you will know how to conduct yourself in the water.
- 5. Handling of the rifle or the shotgun to develop a handiness essential to its use.
- 6. A proper coordination of work, sleep, diet and recreation.

## 2. Character and Description.

A ll exercis s and activities will be selected on the basis of their value in improving the physiological function and coordination of the body. The prescribed program must be introduced on a graduated basis beginning with mild forms of exercises and gradually increasing the amount and degree of difficulty.

## A . En M asse activities - - - : 20 minutes to 2 hours

Mass drills and activities and calesthenics will be given in accordance with the needs of this group and along a graduated scale for the all-around development of each individual. The exercises selected and administered for all parts of the body - arms, neck, shoulders, trunk and legs. P roperly executed they will have a disciplinary value as well as physiological benefite. Attention is directed to par graph 25, page 38, and to parpgraph 74, page 146; Basic Field M anual 21-20, dated M arch 6, 1941, for grouping and sequence of these exercises. Equipment and apparatus will be used where recom-commended.

B. Conditioning Activities - - - : 20 minutes to 1 nour

P hysical Training Con't. - P age 3

Activities selected on basis of their contribution toward stamina, condition and endurance. A pparatus will be used where recommended. Activities include:

Cross Country
Cross Country Steeple C hase
P ush Ball
Tug-0-War
Medicine Ball
Obstacle Course
Windsprints

C. Games and C ontests - - -: 20 minutes to 1 hour

All athletic activities will be selected on the basis of their value in developing and maintaining a high degree of physical conditioning, opportunities for mental relaxation, self-expression, continued development of neuro-muscular skills and utilization of off-duty time. Instruction will be given in the fundamental skills necessary for satisfactory participation on those activities. Schedules of games and contests will be arranged. Activities will include:

Basketball
Goal Hi
Basketball Drills
Rug-O-Basketball
Medicine Ball
Giant Volleyball
Socko-Volleyball
Soft Ball
K ick Baseball

Speed Ball
Touch Football
Soccer
Box Ball
Volleyball
P eripheral Vision Skills
Water Polo
Water Basketball
Water Dodge Ball

D. Individual Activities - - -: 20 minutes to 1 hour

Activities selected on a pasis of their contribution to stamina, endurance, op ortunities for mental relaxation, self-expression, continued development of neuro-muscular skills, utilization of off-duty time. Instruction will be given in the fundamental skills necessary for satisfactory participation in these activities. Schedules of competitive athletic activities will be arranged. Activities will include:

P yramid Building
Tumbling & Gymnastics
Weights and Bars
Archery
Horseshoes
Handball

Track and Field Sparring Bag Punching Box Hockey Fencing

Hand-to-hand activities

P etaka Tio Dodge Ball Padale Tennis Ping Pong

Ju Jitsu Aerial Darts. Baaminton Tennis

- E. M easurement and Records - 4 minutes to 1 hour
- Physical Characteristic Examinations of trainees will include figure, musculature, kyphosis, lordosis, scoliosis, ptosis, underdevelopment of lower and upper extremities, height and weight.
- Paysical fitness and achievement tests will consist of the following:
  - Push-Up 1.
  - 2. Pull-Up
  - 3. Burpee - 20 seconds
  - Body Lift 4.
  - Standing Broad Jump 75 Yard Run
  - 6.
  - 7. 150 Yard run